

Student's name: _____ Class: _____ Date: _____

I. Choose **TRUE** if the statement is correct and **FALSE** if not.

- TRUE All liquids flow.
- _____ 1. Mercury is a liquid at room temperature and turns solid at -38°C .
- _____ 2. Powders can behave a bit like liquids, but they are still solids.
- _____ 3. Thick liquids flow faster than thin liquids.
- _____ 4. Solids like olive oil, fabric softener and liquid detergent flow.
- _____ 5. Thin liquids are runnier than thick liquids.
- _____ 6. Powders like sand, sugar and salt are liquids.
- _____ 7. When poured, water makes a small hill, while sand makes a small lake.
- _____ 8. Water is thicker than fabric softener.
- _____ 9. Not all liquids flow in the same way.
- _____ 10. Olive oil is runnier than water.

II. Identify what is asked.

powder	mercury	liquid	thick liquid	thin liquid
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- liquid It is a state of matter that flows and follows the shape of a container.
- _____ 1. It is a kind of liquid that flows fast.
- _____ 2. It is a shiny, silvery metal that is liquid at room temperature.
- _____ 3. It is a solid that has been crushed or ground into lots of little pieces.
- _____ 4. It is a kind of liquid that flows slowly.

III. Look, read and choose thin liquid or thick liquid.

